Facility Name: Morgan Electro Cera Unit Name: Baron Blakeslee MLI					
Company I.D.:	VPD-6B				
Month:		December		Year: 2002	
Unit Information Tank Length (inside) Tank Width (inside) Tank Surface Area (s.a.)		3.50 1.33 4.67	(feet) (feet) (feet) ²		
Solvent Usage Inf	formation			Formulas / Notes	
 Type Solvent I S.G. of Solvent Solvent Densi Solvent Added Waste Remov Solvent in v Solvent Remo Pure Solvent I Total Solvent Total Solvent Total Solvent 	Used it ty d ed waste eved in waste Removed Removed	Perchloroethylene	(lb/gallon) (gallon) (gallon) (gallon) (gallon) (gallon) (gallon) (gallon)	[From MSDS] [From MSDS] [From monthly log] [From monthly log] [From analytical report] [gal. Waste] * [% solvent] [From monthly log] [7+8] [4+9] [10*3]	
Monthly Emission Average Solvent Emission Rate Average Solvent Allowable Rat Note: If ave. If ave. solvent Three Month Ro	solvent emiss		ft ² s.a.) (lb/month ft ² s.a.) onth/ft2, NO ac	[11 / (tank surface area)] From 40 CFR 63, Subpart T etion is required. erly exceedance report.	
3 - Month Averag	ge			f A CAL TOTAL	

19.4

Solvent Emission Rate

(lb/month/ Average of three previous

months solvent emission rates]

ft² s.a.)

acility Name: Morgan	Morgan Electro Ceramics		EPA Facility ID: 1318031627	
	Blakeslee MLR-216 VPD-6B	Ohio	EPA I.D.: <i>P009</i>	
Aonth:	October		Year: 2002	
Unit Information Cank Length (inside) Cank Width (inside) Cank Surface Area (s.a.)	3.50 1.33 4.6 7	(feet) (feet) (feet) ²		
Solvent Usage Information		Formulas / Notes		
 Type Solvent Used S.G. of Solvent Solvent Density 	Perchloroethylene 1.62 13.51	(lb/gallon)	[From MSDS] [From MSDS]	
 4 Solvent Added 5 Waste Removed 6 % Solvent in waste 7 Solvent Removed in waste 8 Pure Solvent Removed 9 Total Solvent Removed 	32.0 99.9% 32.0 0.0	(gallon) (gallon) (%) (gallon) (gallon) (gallon)	[From monthly log] [From monthly log] [From analytical report] [gal. Waste] * [% solvent] [From monthly log] [7 + 8]	
10 Total Solvent Emitted11 Total Solvent Emitted	10.0 135.5	(gallon) (lbs)	[4+9]	
Monthly Emissions				
Average Solvent Emission Rate Average Solvent Allowable Rate	30.6	ft ² s.a.)	[11 / (tank surface area)] From 40 CFR 63, Subpart T	
Note: If ave. solvent emis	sion rate is < 30.6 lb/moth/ft ²	onth/ft2, NO ac	erly exceedance report.	
Three Month Rolling Averag				
3 - Month Average Solvent Emission Rate	16.5	(lb/month	/ [Average of three previous months solvent emission rate	